

ABSTRACT

7-phenyl-substituted tetracycline compounds which are substantially free of positional
5 isomers, methods of treating tetracycline responsive states, and pharmaceutical compositions
containing the 7-phenyl-substituted tetracycline compounds are described. 7-substituted
tetracycline compounds which are substantially free of positional isomers, methods of treating
tetracycline responsive states, and pharmaceutical compositions containing the 7-substituted
tetracycline compounds are described.

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